

AC Test Ring PT-7803



Characteristic

- Passive current tester
- High-precision, user-friendly and stable
- Used for current measurement of high and low frequency power and electronic circuits
- Can be connected to a true rms or oscilloscope for counting and observation

Model	PT-7803
Accuracy	±3%
Ratio	100mV/A(10X)
Oscilloscope input impedance	1MΩ
The maximum rms current	80A
The maximum Peak current	1500A
-3dB Low frequency	25Hz
-3dB high frequency	8MHz
Rise Time	42ns
Output terminal	BNC
Max.Diameter	14mm
Temperature and humidity	0~50°C / 20~75% RH
Dimension(L×W×H)	85.4×60×31mm

● ACCESSORIES



BP-250



MT-278

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Main Products

Optical Isolated Voltage Probe, Differential probe, Oscilloscope probe, High voltage probe, High frequency current probe, Current probe, Digital high voltage meter, High voltage amplifier, Power amplifier, ESD generator, Function generator, Oscilloscope, Spectrum analyzer, multimeter, High voltage power supply, AC power supply, DC power supply and Power equipment instrument.